

Fig. 1

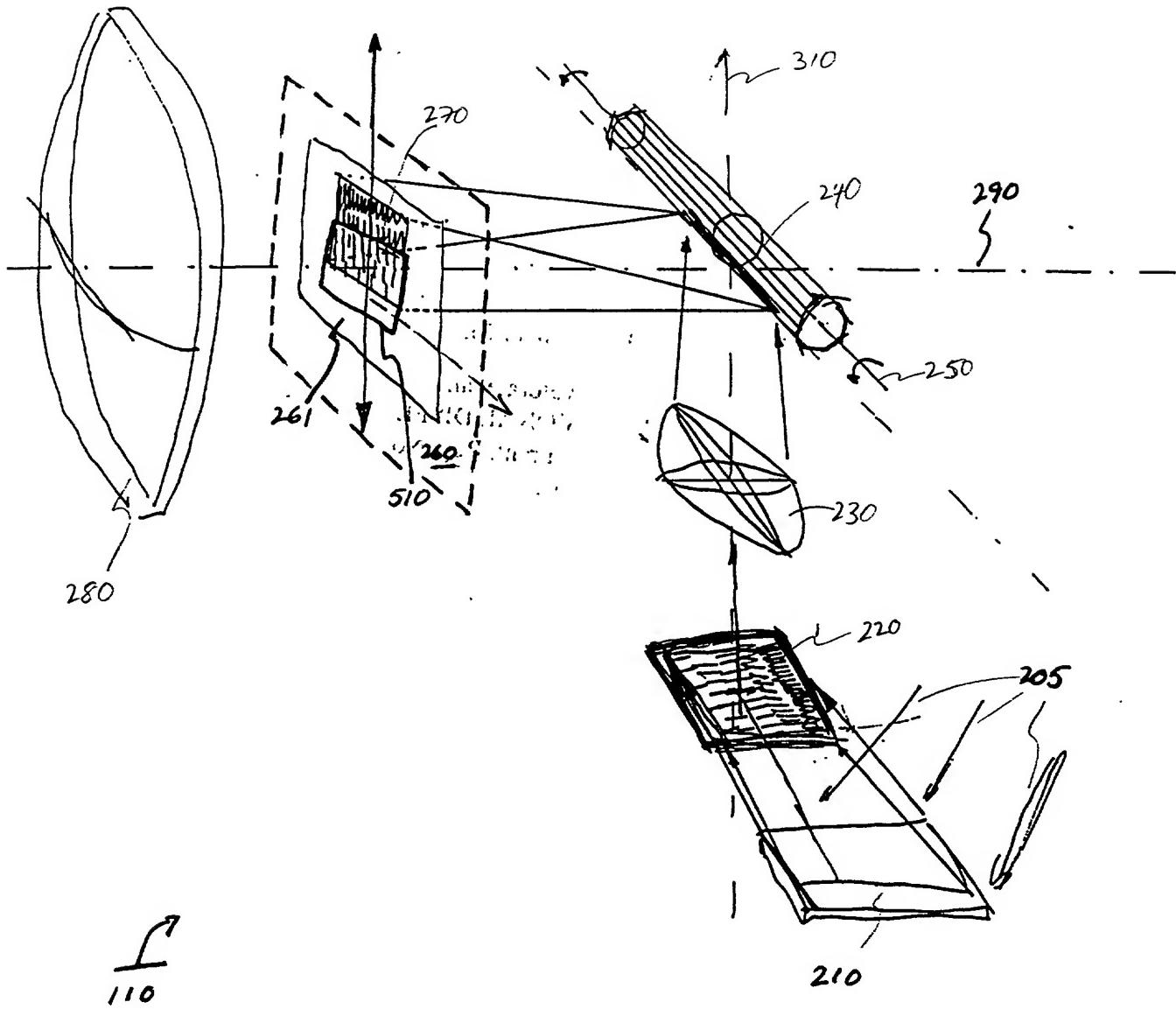


Fig. 2

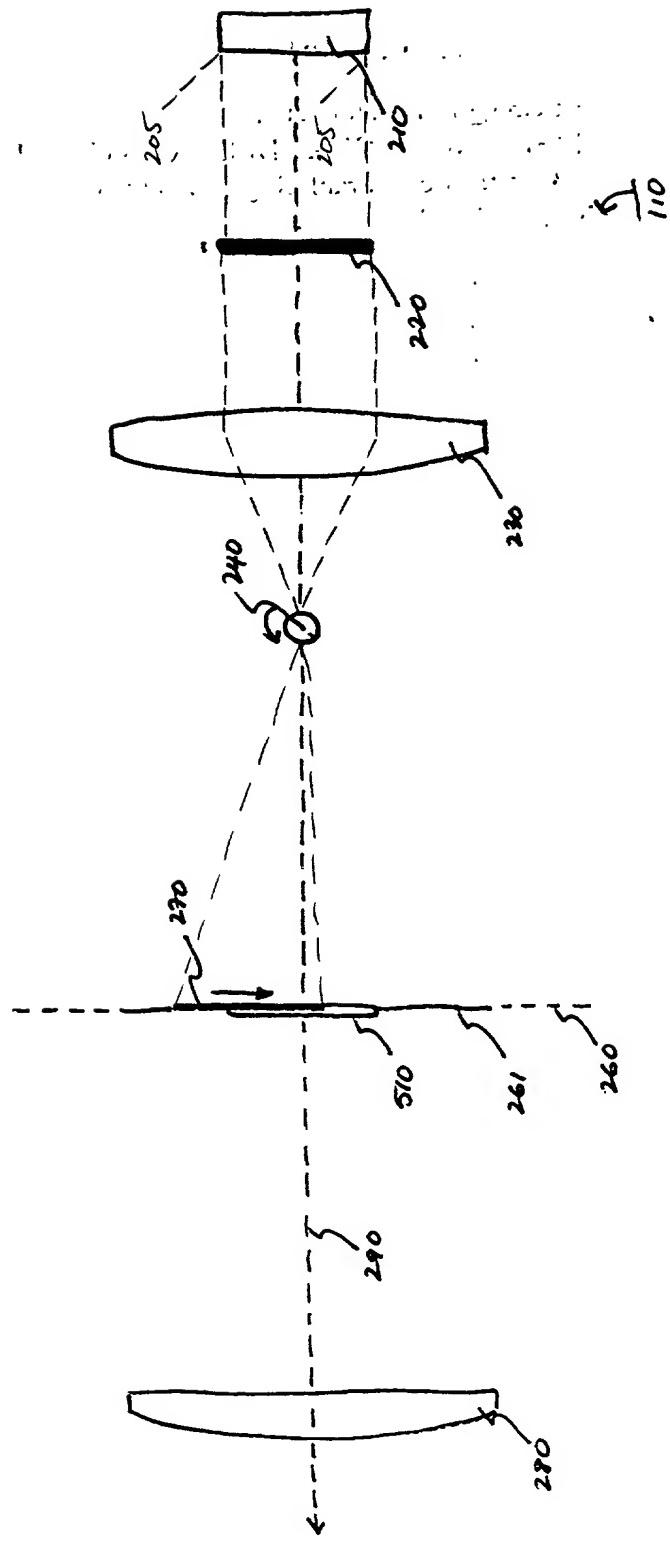


Fig. 3

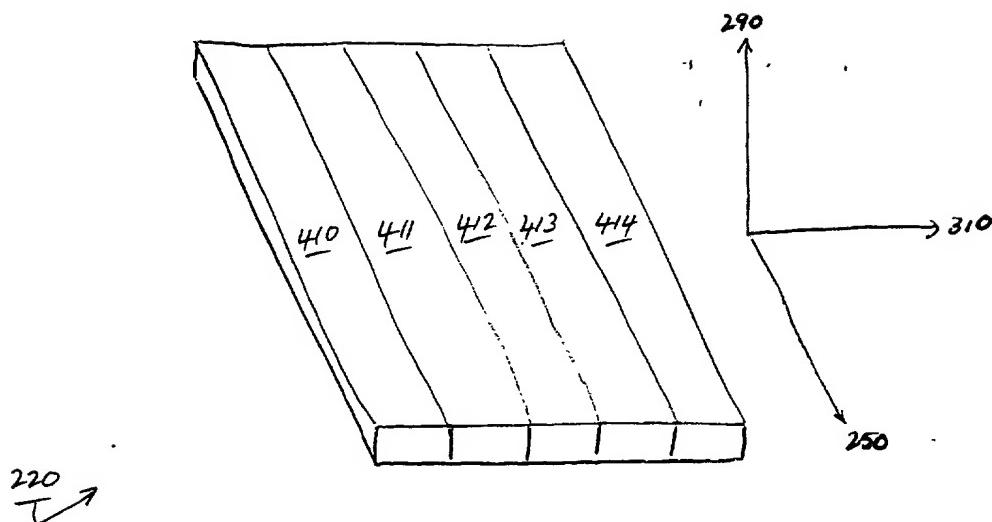


FIG. 4A

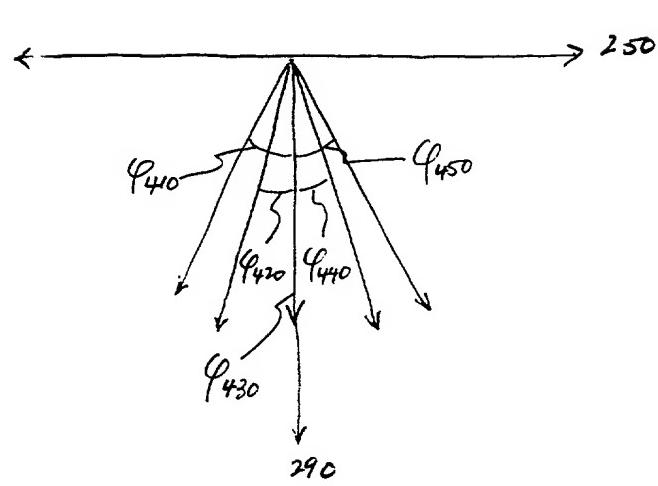
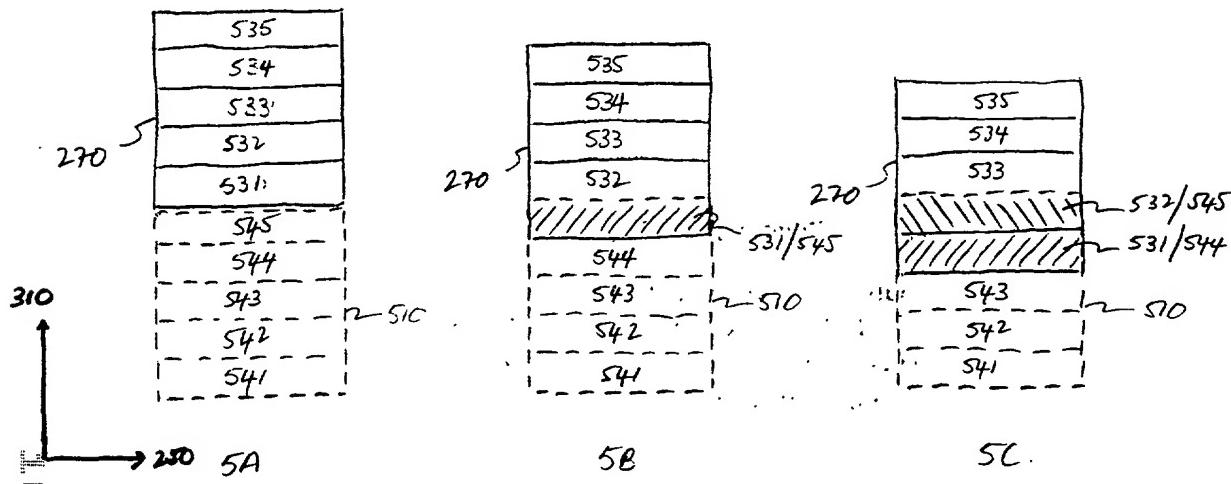


FIG. 4B



10053432110201

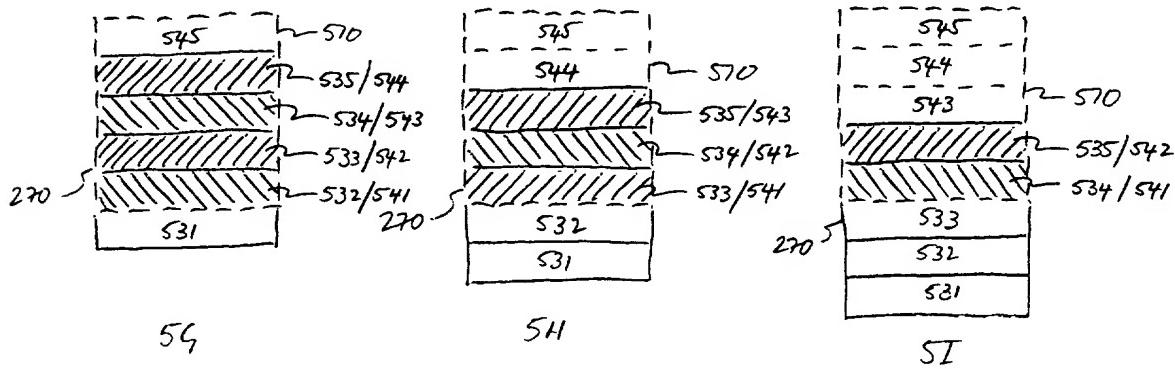
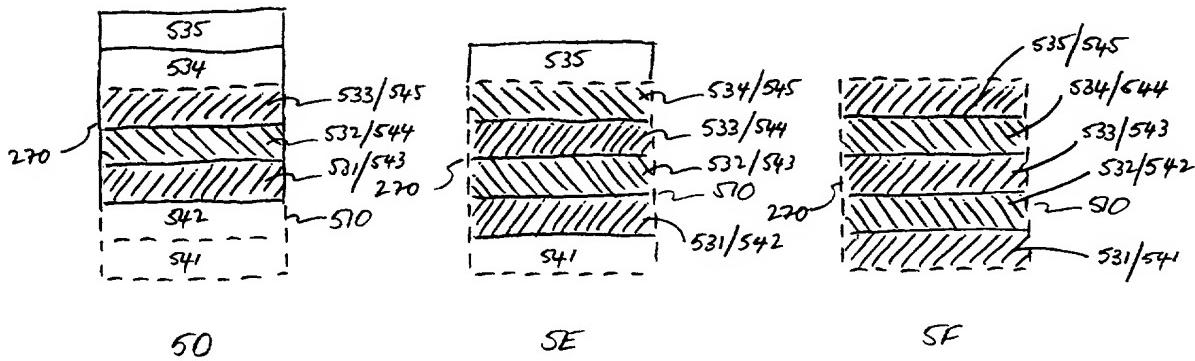
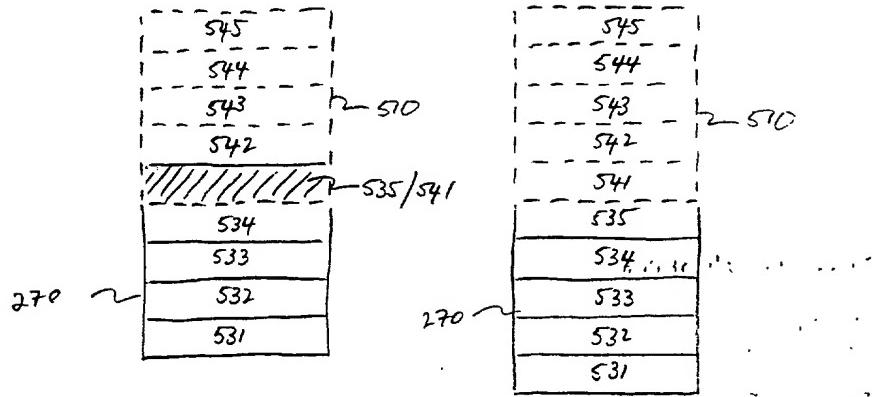


Fig 5



5J

5K

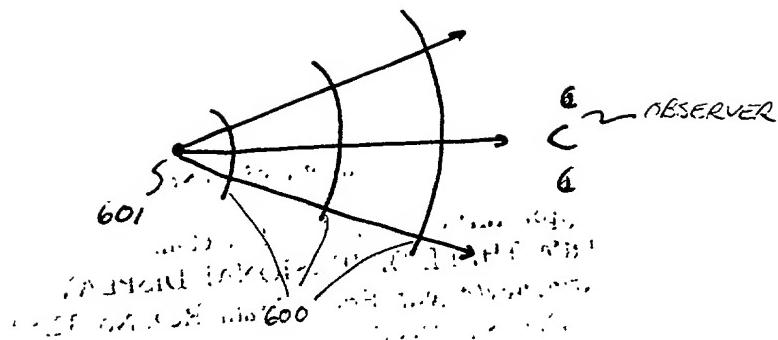


FIG. 6A

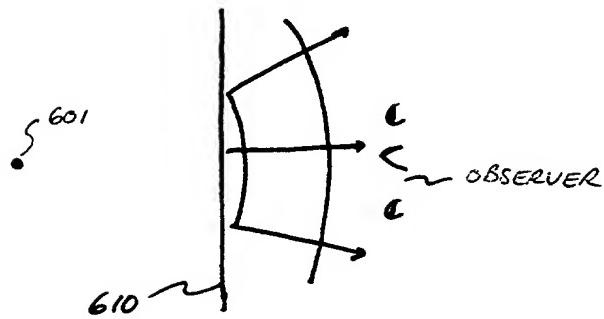


FIG. 6B

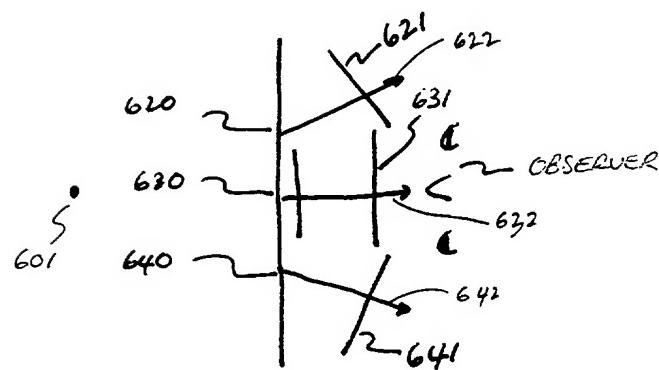


FIG. 6C

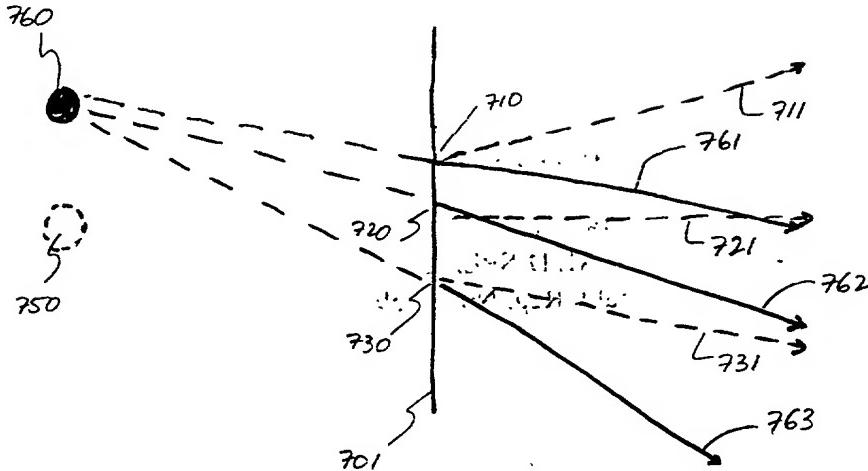


FIG. 7A

• ~ OBSERVER

• ~ OBSERVER

10005342120202

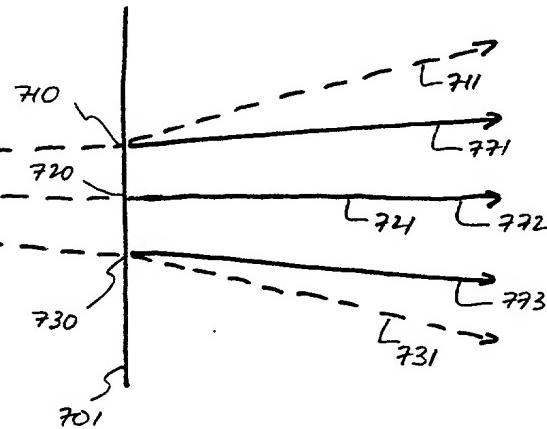
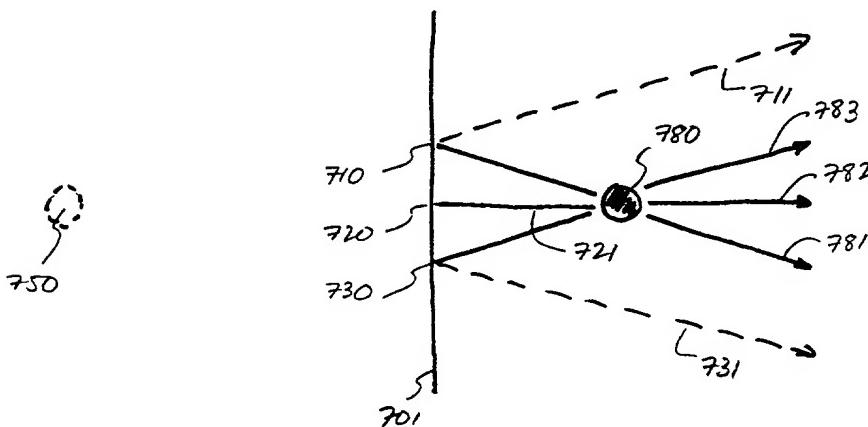


FIG. 7B

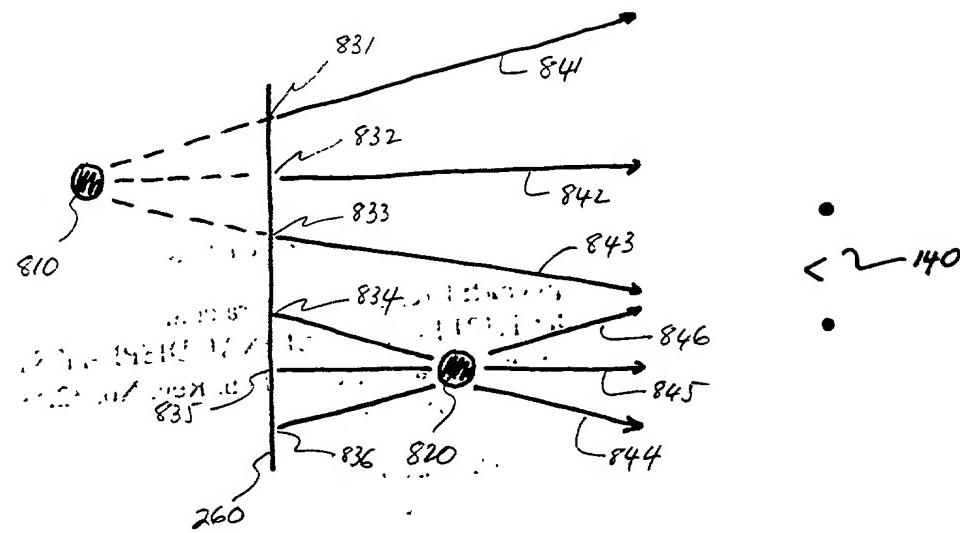
• ~ OBSERVER



• ~ OBSERVER

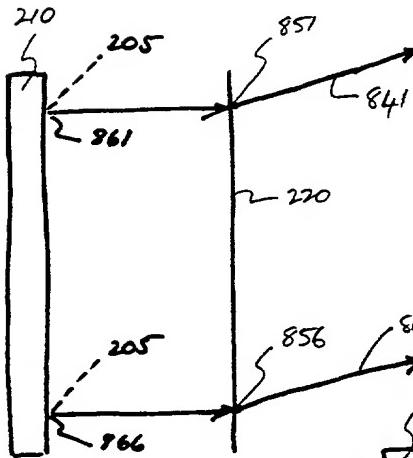
FIG. 7C

FIG. 8A



10005492 4.12.00

FIG. 8B



$t=2$

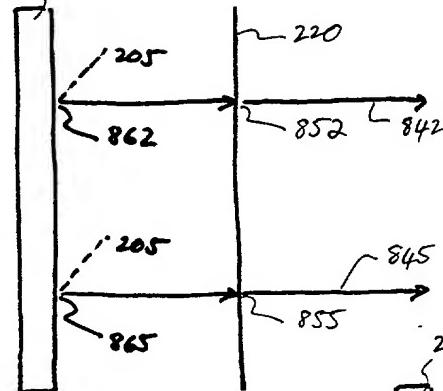
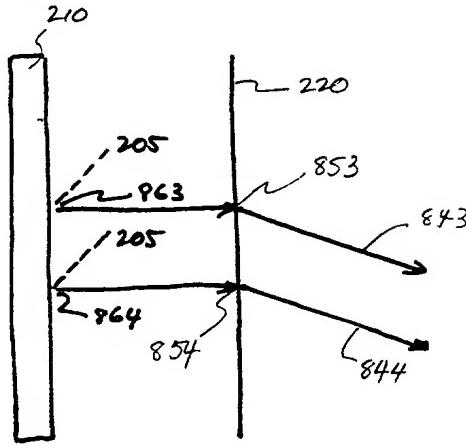


FIG. 8C

$t=3$

FIG. 8D



4.00E+24 cm⁻³ at 3.30204

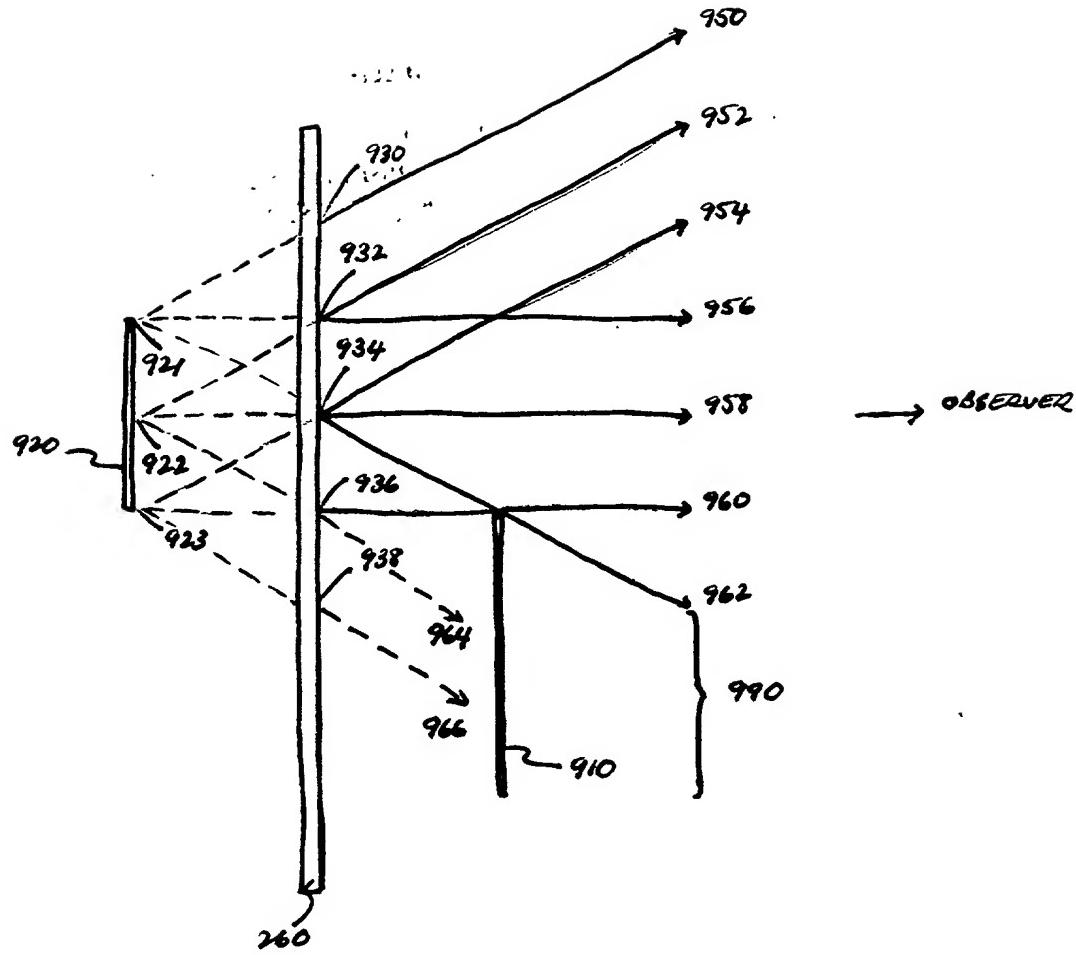


FIG. 9

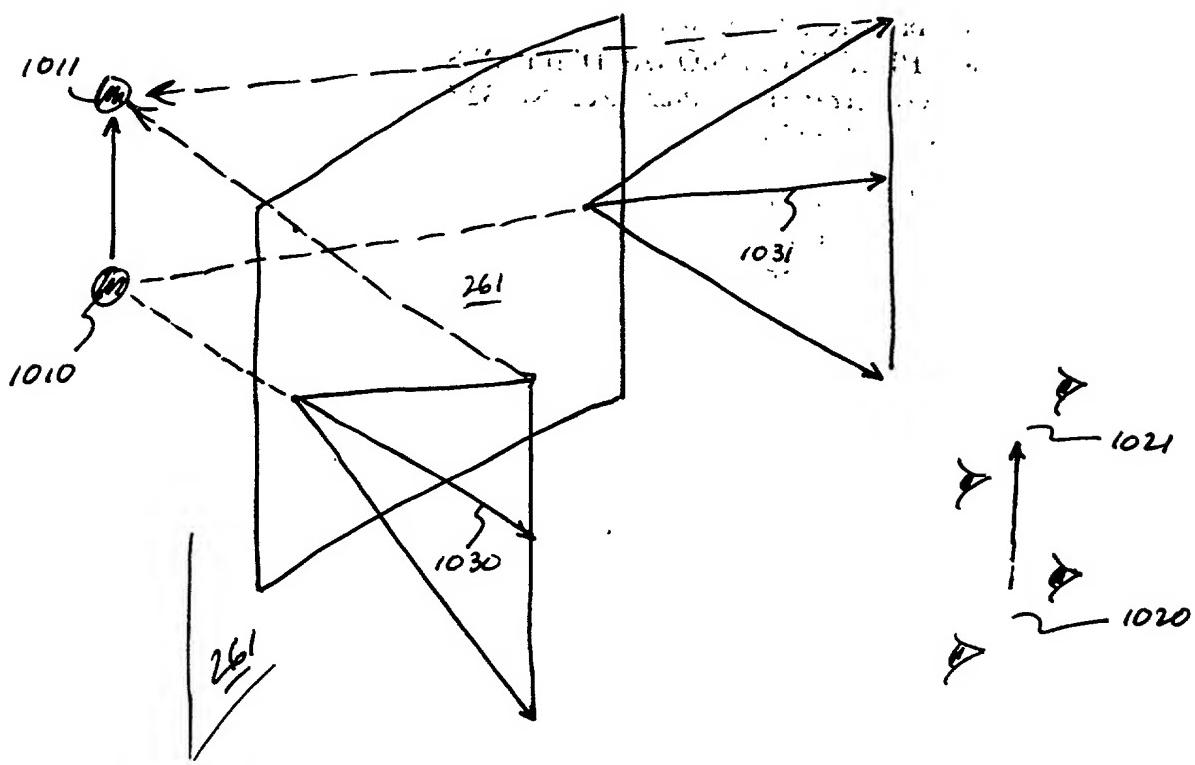


Fig. 10

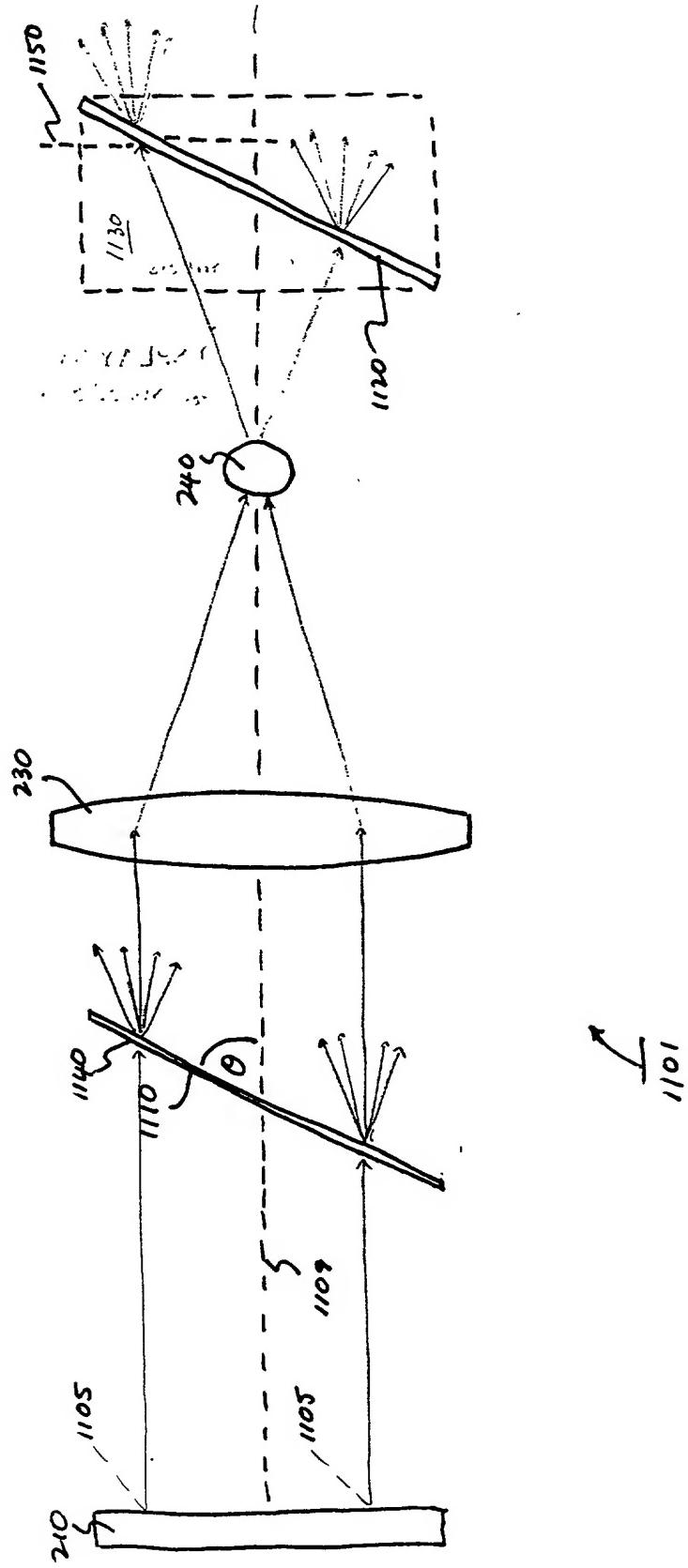
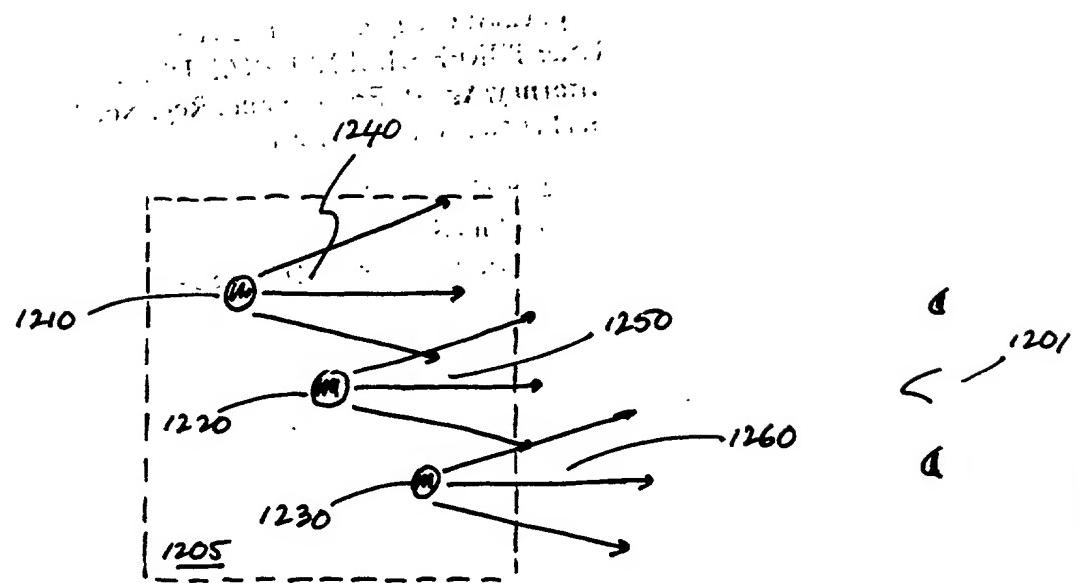


Fig. 11

FIG. 12A



$t=1$

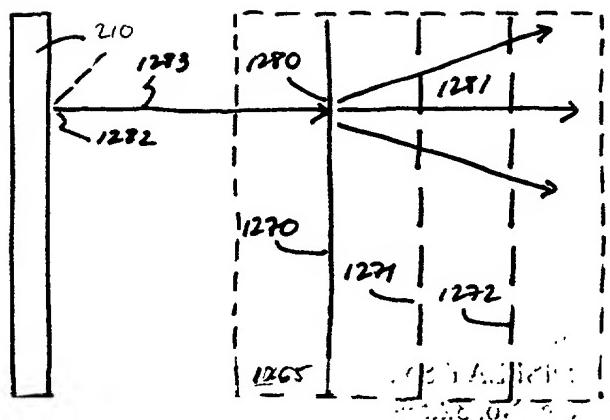
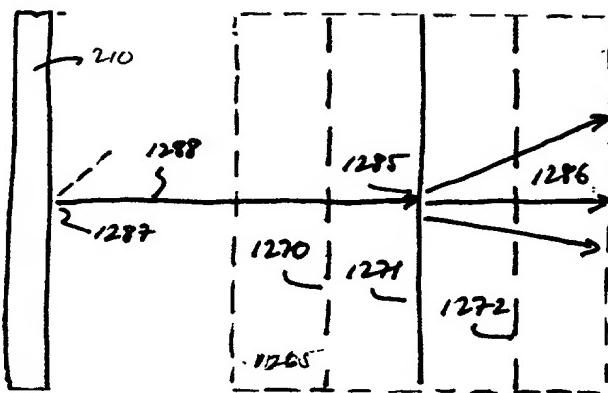


Fig. 128

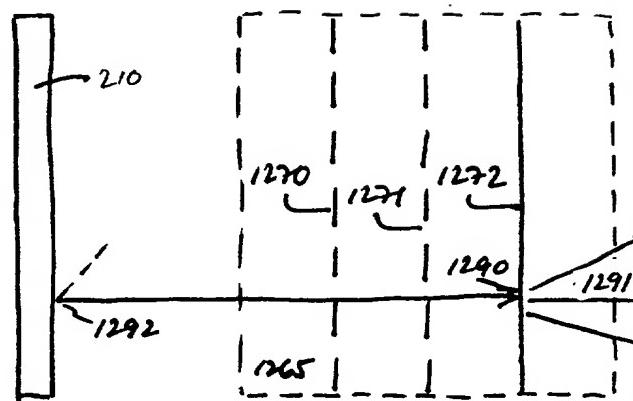
$t=2$

Fig. 12C



$t=3$

Fig. 120



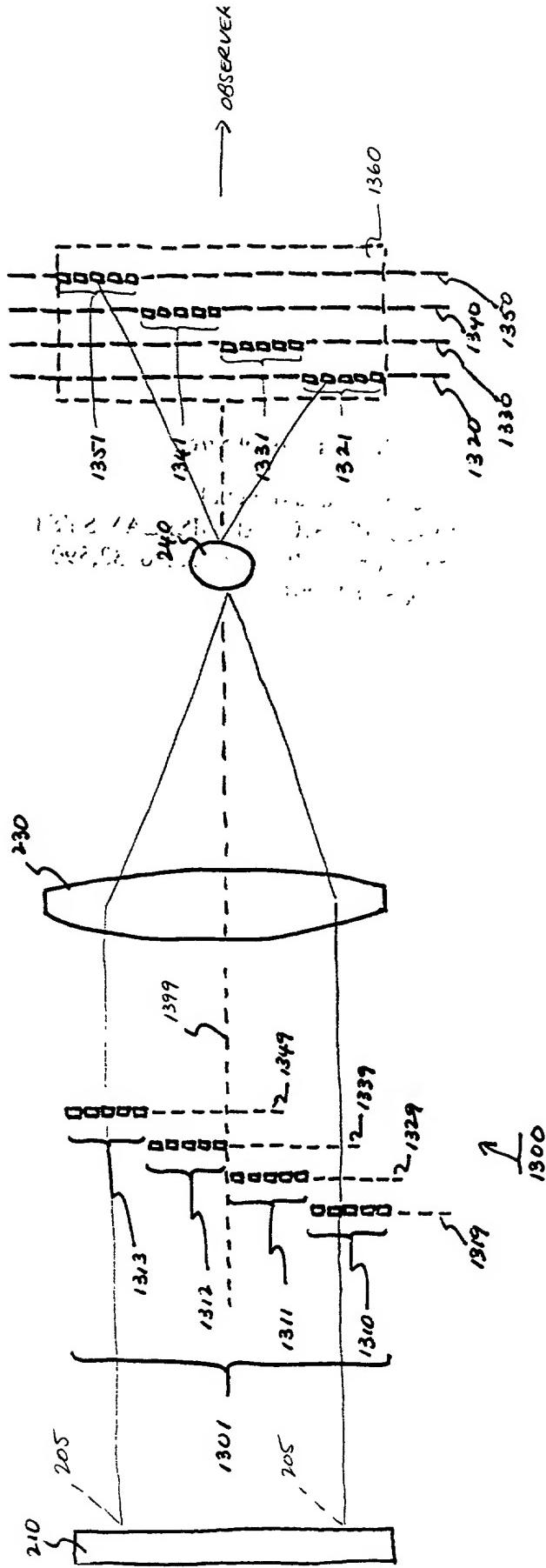


Fig. 13 A

10033492 4-20

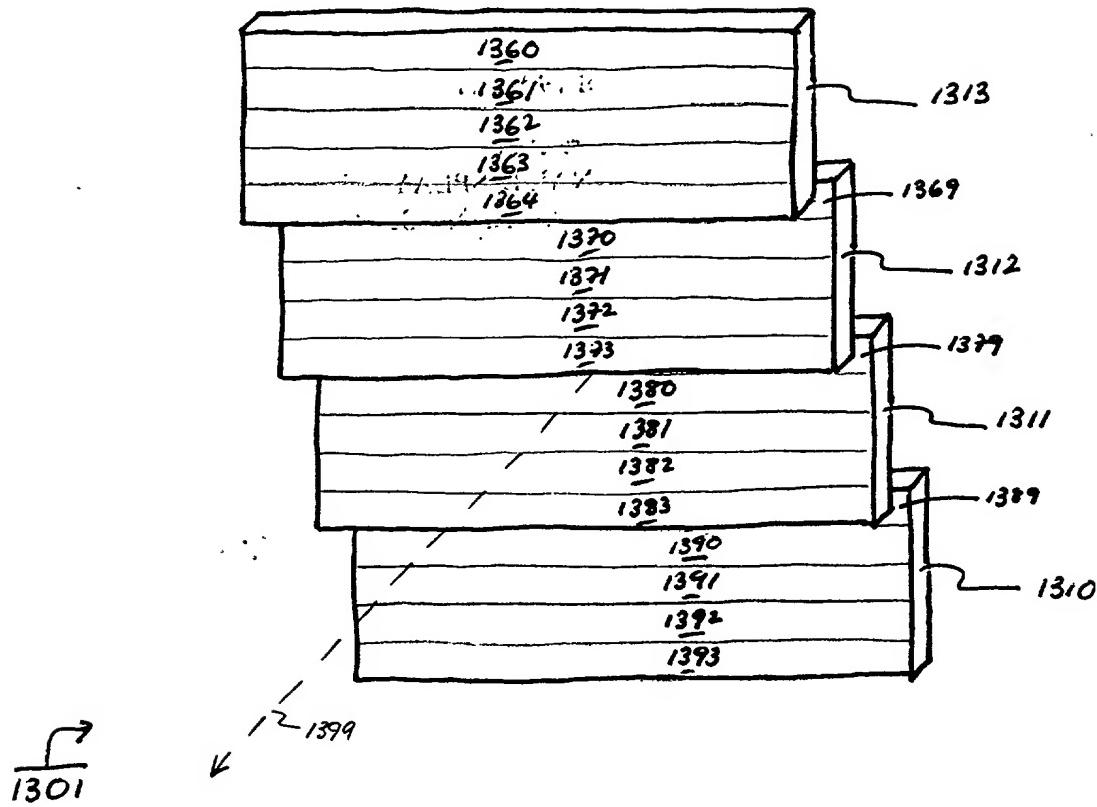


FIG. 13B

140053492 44020

16 12 1960 1962 1963
1410 1411 1412 1413
1420 1421 1422 1423
1430 1431 1432 1433

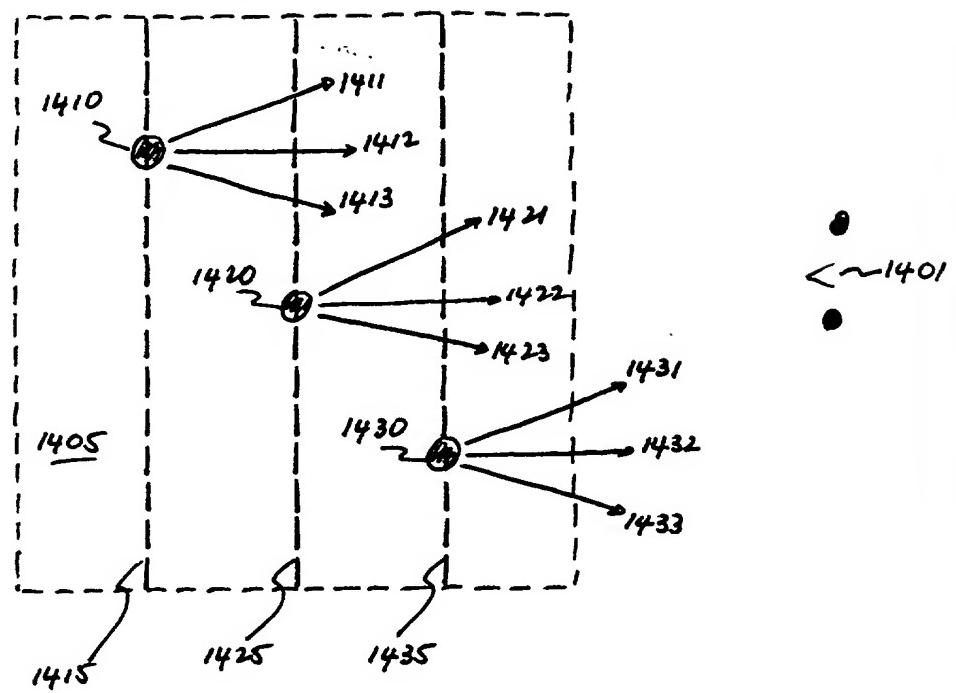


FIG. 14

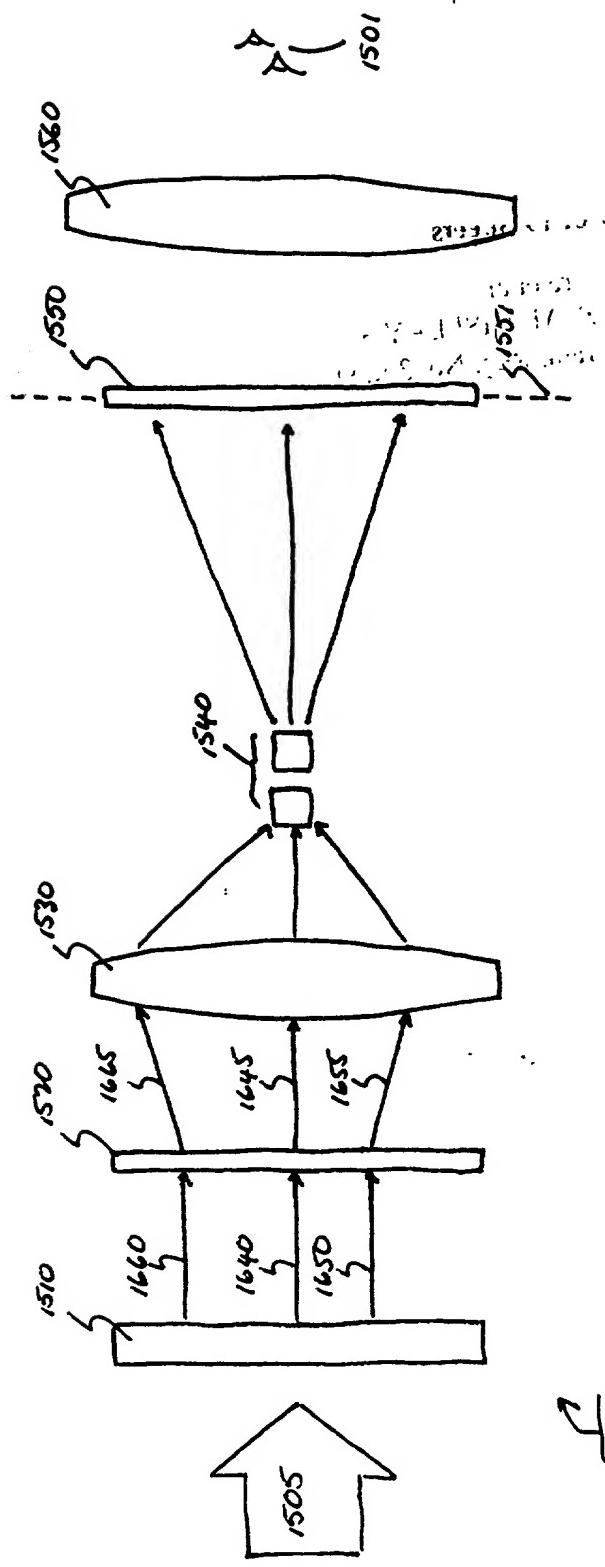


FIG. 15A

000524962 000204

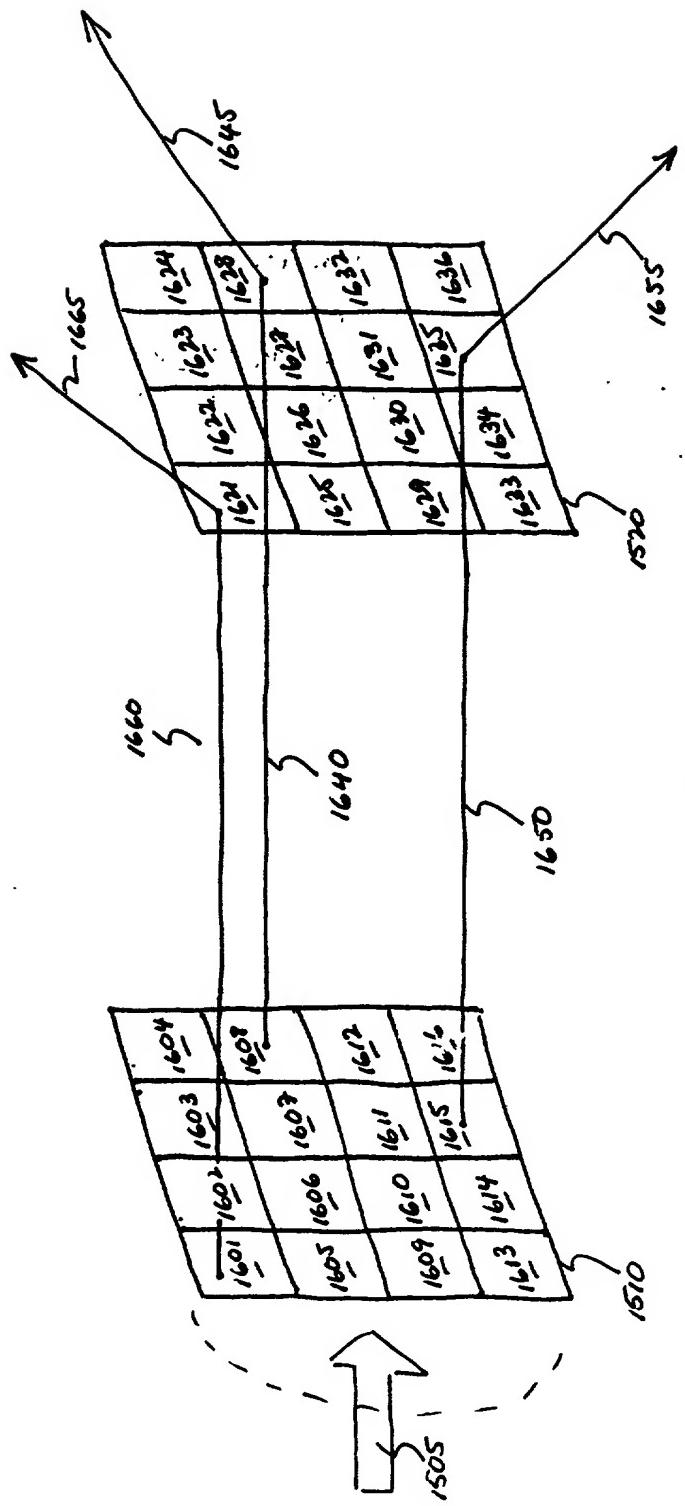


FIG. 158